

- Manuals.plus /
- › iPhanmis /
- › iPhanmis S23Pro 3G Mini Smartphone User Manual

iPhanmis S23pro

iPhanmis S23Pro 3G Mini Smartphone User Manual

Model: S23pro | Brand: iPhanmis

1. INTRODUCTION

The iPhanmis S23Pro 3G Mini Smartphone is a compact and portable device designed for essential communication and smart functionalities. Despite its small size, it features an Android 8.1 operating system, a 3.0-inch HD screen, and supports 3G networks, Wi-Fi, and GPS. This manual provides detailed instructions to help you set up, operate, and maintain your new smartphone.

S23Pro 3G mini Card Smartphone

mini Smart phone



8.1 Android system

3.0" HD screen

3G network

2+16GB large memory



The iPhanmis S23Pro Mini Smartphone, shown next to a credit card, highlights its remarkably compact size, making it easy to carry and operate with one hand.

2. WHAT'S IN THE BOX

Please check the package contents to ensure all items are present:

- 1 x iPhanmis S23Pro Mini 3G Smartphone
- 1 x Charging Cable
- 1 x User Manual

3. DEVICE LAYOUT

Familiarize yourself with the physical components of your S23Pro Mini Smartphone.



The iPhanmis S23Pro Mini Smartphone is shown alongside a standard-sized smartphone, illustrating its significantly smaller and more portable form factor.

- **Front:** 3.0-inch HD Touchscreen, Front Camera (0.3 Mpx)
- **Back:** Rear Camera (2.0 Mpx), Flash (Note: Only one rear camera is functional; others are decorative.)
- **Sides:** Power Button, Volume Buttons, SIM/TF Card Slot
- **Bottom:** Charging Port, 3.5 mm Audio Jack

4. SETUP

4.1 Inserting SIM and TF Card

The S23Pro supports dual SIM cards and a TF (microSD) card for expandable storage up to 128GB (not included).

1. Locate the SIM/TF card slot on the side of the device.
2. Carefully open the tray using the provided SIM ejector tool (if applicable) or by gently prying it open.
3. Insert your 3G compatible Nano-SIM cards and/or TF card into the designated slots. Ensure they are correctly oriented.
4. Close the tray securely.

Network

Dual card dual standby high-speed stability

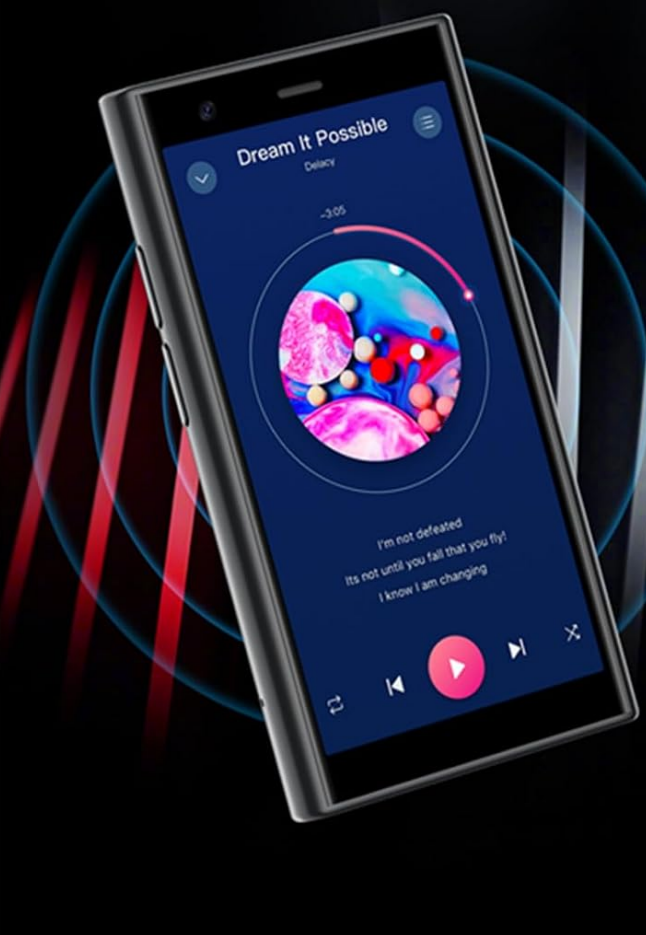
AI smart star selection and dual frequency positioning technology make your navigation more accurate, your travel trajectory more accurate, and support 3G network and WiFi, with high-speed and stable network connection.



Tone quality

Amazing sound quality and impressive momentum

The combination of panoramic surround sound, subwoofer sound, and clear vocals, as well as ambient sound and equalizer sound, provides a more enjoyable and immersive experience for the ears.



The iPhanmis S23Pro Mini Smartphone supports dual SIM cards for flexible network usage, as well as 3G connectivity.

4.2 Initial Power On

Press and hold the Power button on the side of the device until the screen lights up. Follow the on-screen prompts to complete the initial setup, including language selection, Wi-Fi connection, and Google account setup.

5. OPERATING INSTRUCTIONS

5.1 Basic Navigation

The S23Pro uses a touchscreen interface. Swipe to navigate between screens, tap to select items, and use the on-screen navigation buttons (Home, Back, Recent Apps) at the bottom of the display.

Display screen

Starry display shines brightly

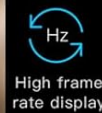
The 3.0 inch high-definition large screen provides exquisite and realistic image quality, making every frame a visual enjoyment. The touch is smooth and smooth, with a vast and boundless visual experience and rich colors.



Mini

One hand control of the lightweight body

After thousands of tests by designers, the appearance of the phone is slim, lightweight, and delicately fitted, showcasing the beauty of technology.



High frame rate display



Sensitive touch control



Quick heat dissipation



Stable signal



The S23Pro Mini Smartphone's 3.0-inch HD screen displays a clear interface with various application icons, demonstrating its Android 8.1 system capabilities.

5.2 Making Calls and Messaging

Use the Phone app to dial numbers or select contacts. The dual SIM feature allows you to choose which SIM to use for calls or messages. Access the Messaging app for sending and receiving SMS and MMS.

5.3 Network and Connectivity

- **3G Network:** Ensure your SIM card supports WCDMA/B1/B2/B5/B8 or GSM 850/900/1800/1900 frequencies for optimal 3G connectivity.
- **Wi-Fi:** Go to *Settings > Network & Internet > Wi-Fi* to connect to available wireless networks.
- **Bluetooth:** Pair with Bluetooth devices via *Settings > Connected devices > Bluetooth*.
- **GPS:** Location services are available for navigation and location-based apps.
- **Hotspot Sharing:** The device can be used as a mobile hotspot to share its internet connection.

5.4 Camera Functions

The S23Pro features a 0.3 Mpx front camera and a 2.0 Mpx rear camera. Open the Camera app to take photos or record videos. Note that only one rear camera is functional; the others are for aesthetic purposes.

Your browser does not support the video tag.

Official product video showcasing the iPhanmis S23Pro Mini 3G Smartphone's compact design, Android 8.1 system, and various features including its camera and network capabilities.

Your browser does not support the video tag.

A seller-provided video highlighting the S23 Pro 3G Mini Smartphone's small size, Android 8.1 system, and its ability to run various applications smoothly.

6. SPECIFICATIONS

Feature	Detail
Model Name	S23pro
Operating System	Android 8.1
CPU Model	Mediatek 8389 Quadcore
CPU Speed	1.3 Hz
RAM Memory Installed Size	2 GB
Memory Storage Capacity	16 GB (Expandable up to 128GB with TF card)
Screen Size	3.0 Inches
Resolution	1280 x 720
Rear Camera	2.0 Mpx (Functional)
Front Camera	0.3 Mpx
Battery Capacity	1000 Milliamp Hours
Phone Talk Time	12 Hours
Wireless Communication Technologies	Bluetooth, Cellular (3G WCDMA/GSM), Wi-Fi
Special Features	Dual SIM, GPS, Facial Recognition, Hotspot Sharing
Product Dimensions	3.48 x 1.78 x 0.43 inches
Item Weight	4.9 ounces

7. TROUBLESHOOTING

If you encounter issues with your S23Pro Mini Smartphone, try the following solutions:

- **No Network Connection:** Ensure your SIM card is correctly inserted and supports the required 3G frequencies. Check network settings or restart the device.
- **Wi-Fi Connection Issues:** Verify your Wi-Fi password, ensure the router is working, and try restarting both the phone and the router.
- **Apps Crashing/Freezing:** Close background apps, clear app cache (*Settings > Apps & notifications > App info > Storage > Clear cache*), or restart the phone.
- **Short Battery Life:** Reduce screen brightness, disable unnecessary features like GPS or Bluetooth when not in use, and close background apps.
- **Device Unresponsive:** Press and hold the Power button for about 10-15 seconds to force a restart.

8. SAFETY INFORMATION

To ensure safe and proper use of your device, please observe the following guidelines:

- Do not expose the device to extreme temperatures, direct sunlight, or excessive moisture.
- Use only manufacturer-approved chargers and accessories.
- Avoid dropping or subjecting the device to severe impact.
- Keep the device away from medical devices to prevent interference.
- Dispose of the device and its battery responsibly according to local regulations.

9. WARRANTY AND SUPPORT

Your iPhanmis S23Pro Mini Smartphone comes with a standard manufacturer's warranty. For specific warranty details, please refer to the warranty card included in your package or contact iPhanmis customer support. For technical assistance or further inquiries, please reach out to the seller or manufacturer directly.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0D228931D>

More documents and user manuals: <https://manuals.plus/>